SEQUENCE LISTING

<110> Libutti, Steven K.
      Feldman, Andrew

<120> METHODS FOR TREATING TUMORS USING
      ANTIANGIOGENIC COMPOUNDS

<130> 14014.0322U2

<140> 10/031,008
<141> 2001-11-07

<150> PCT/US00/12392
<151> 2000-05-05

<150> 60/133,243
<151> 1999-05-07

<160> 10

<170> FastSEQ for Windows Version 3.0

<210> 1
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<213> Artificial Sequence

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<400> 1
gatctctaga ccaccatgca tactcatcag gactttcag   39

<210> 2
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<400> 2
gatcatcgat ctatttggag aaagaggtca   30

<210> 3
<211> 40
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<220>
<223> Description of Artificial Sequence:/Note =
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<400> 3
gatctctaga ccaccatggt tgcgctcaac agccccctgt   40

<210> 4
<211> 37
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<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:/Note =
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<400> 4
gatcatcgat ctactacttg gaggcagtca tgaagct   37

<210> 5
<211> 90
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<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:/Note =
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<400> 5
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agcgcggccc atactcatca ggactttcag   90

<210> 6
<211> 90
<212> DNA

<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:/Note =
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<400> 6
gatctctaga ccaccatgag gtacatgatt ttaggcttgc tcgcccttgc ggcagtctcc   60
agcgcggccg ttgcgctcaa cagccccctg   90

<210> 7
<211> 18
<212> PRT
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:/Note =
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Ala Ala

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<210> 8
<211> 35
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: note =
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<400> 8
gatctctaga ccaccatgca tactcatcag gactt                          35


<210> 9
<211> 30
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: note =
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<400> 9
actggagaaa gaggtttatc tagctactag                               30


<210> 10
<211> 96
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: note =
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<400> 10
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agcgcggccc atactcatac tcatcaggac tttcag                        96
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